

Fig. 1

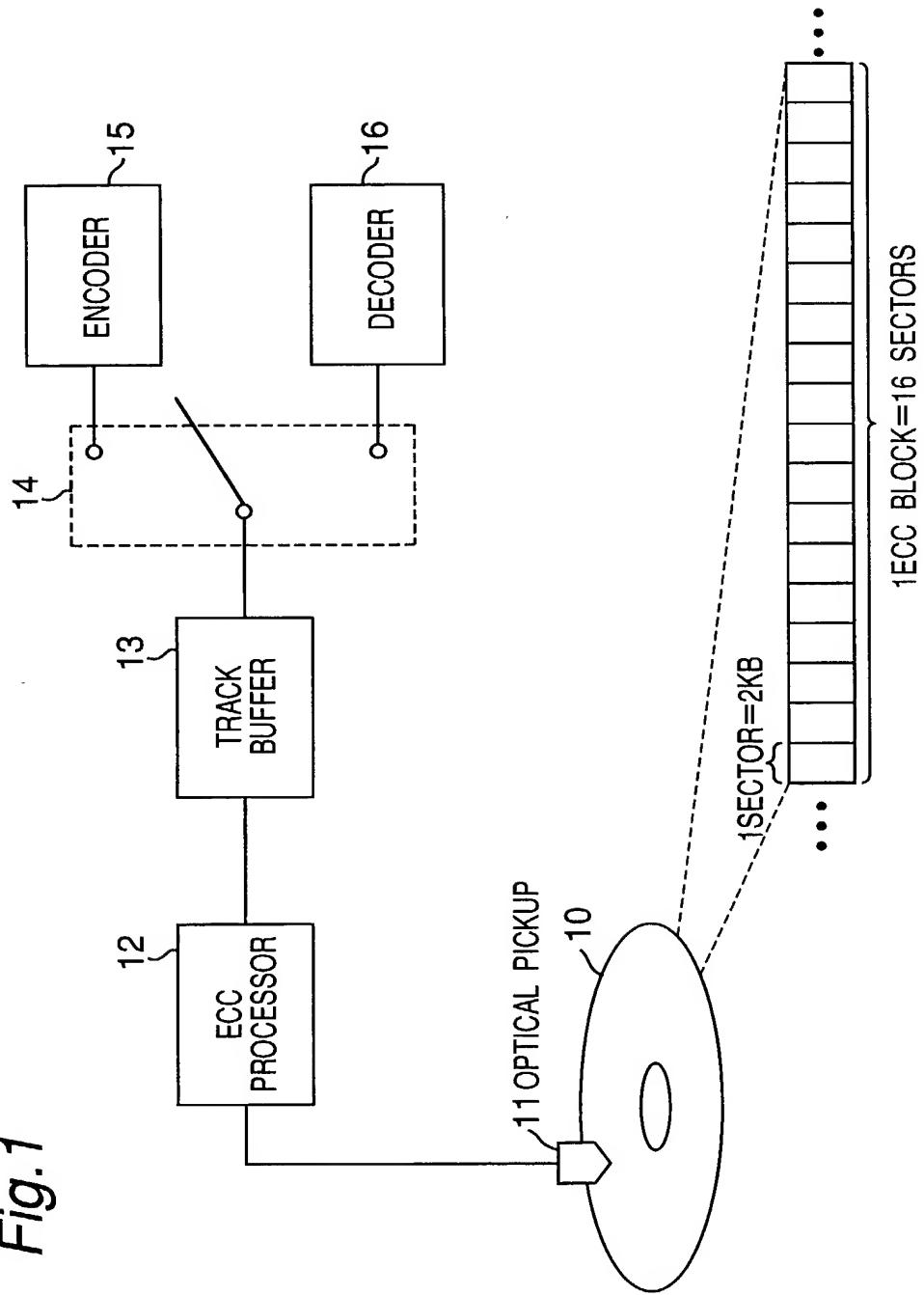


Fig.2

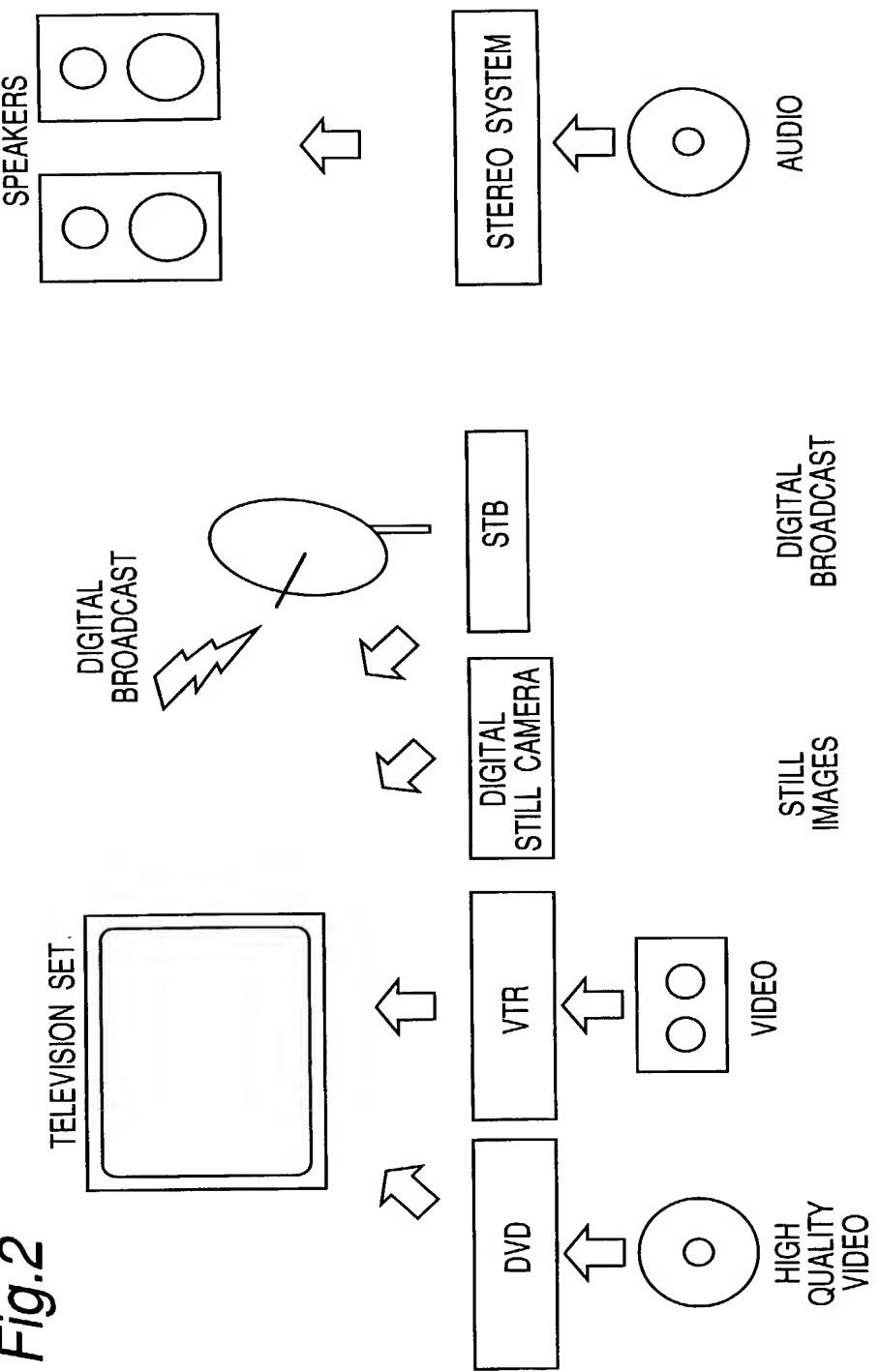


Fig. 3

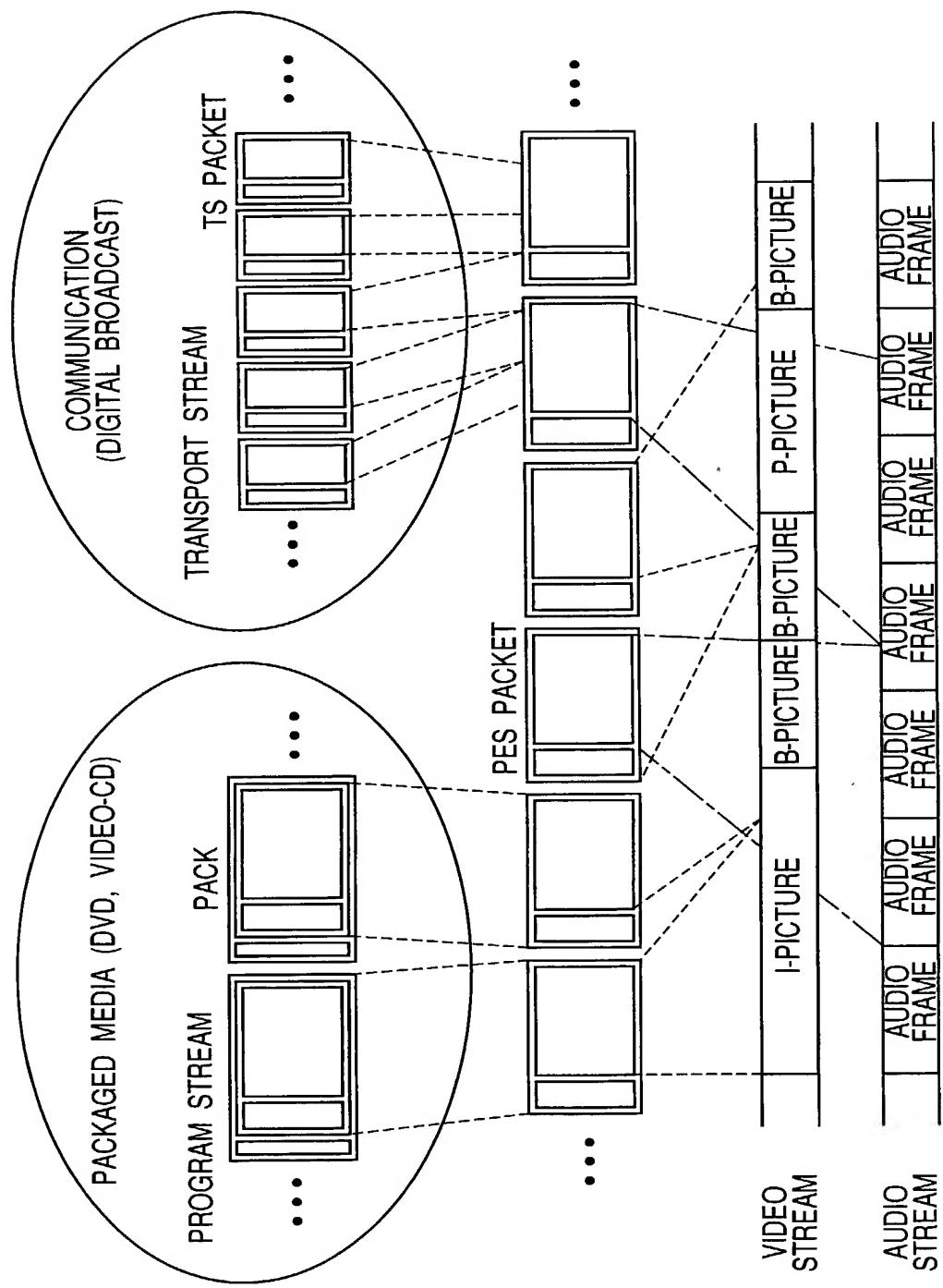


Fig.4

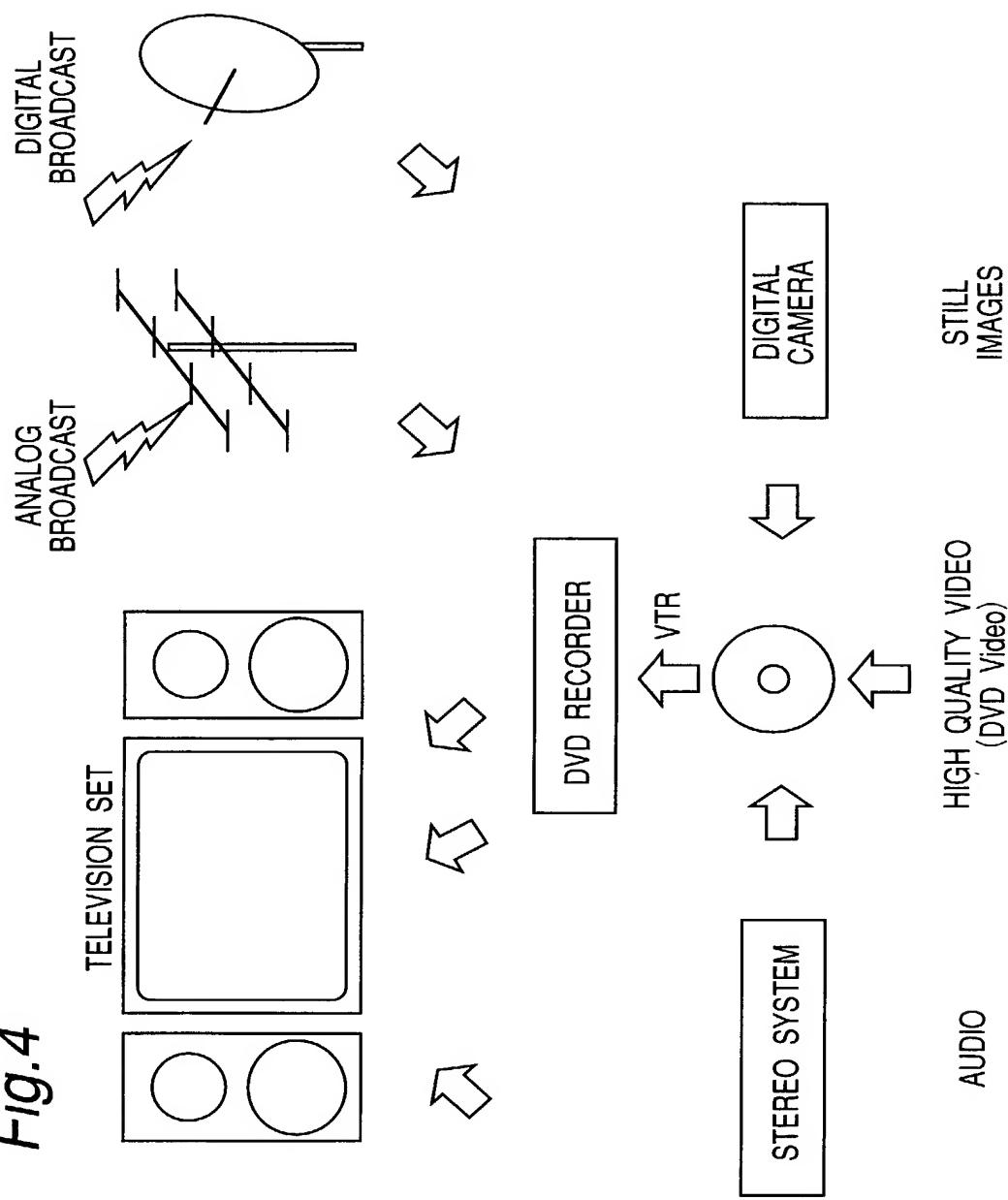


Fig.5

<u>PROGRAM</u>	<u>RECORDING DATE AND TIME</u>
1) MOVIE	99.9.20 pm9 : 00-
2) MORNING SERIAL DRAMA	99.9.22 am8 : 30-
3) WORLD CUP CHAMPIONSHIP	99.6.10 am2 : 00-
4) BEETHOVEN	96.4.1

Fig.6A

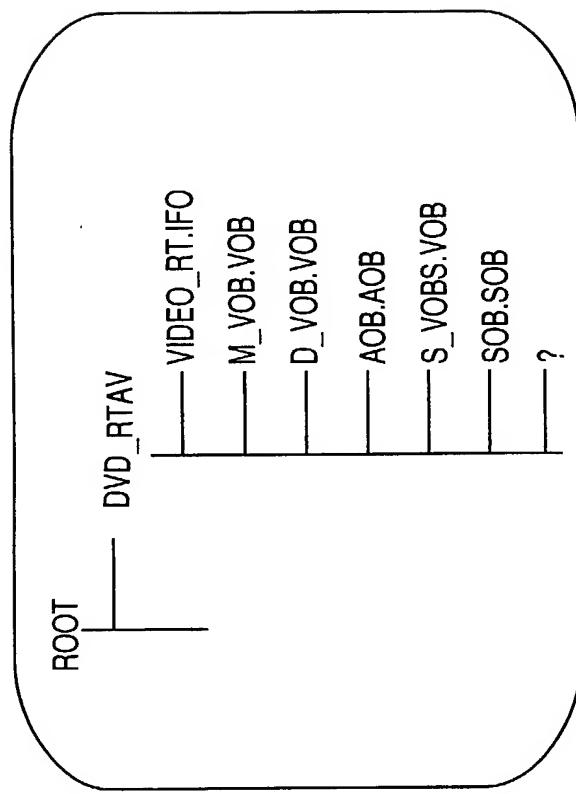


Fig.6B

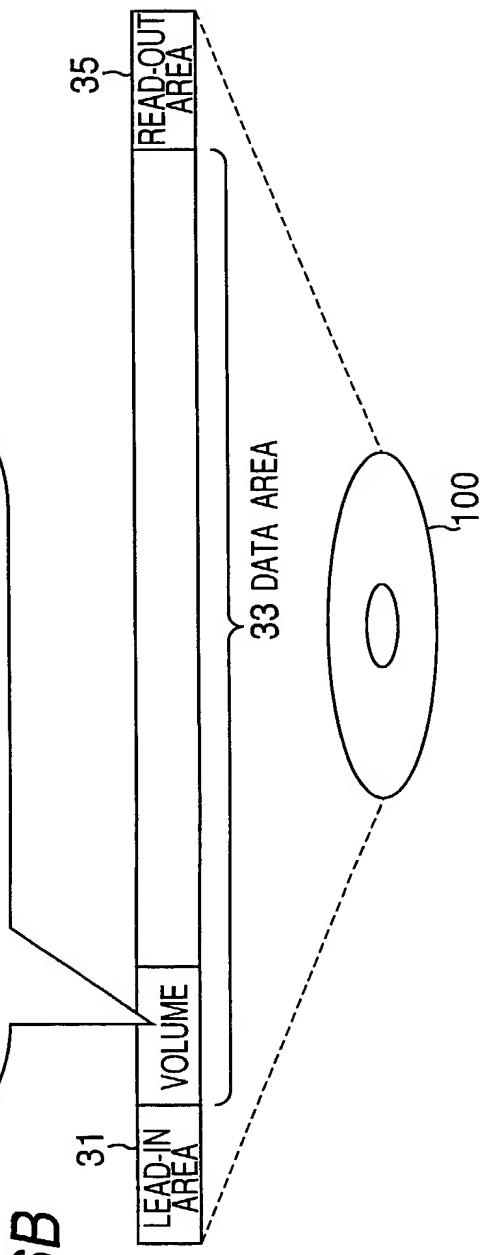


Fig. 7 VIDEO_RT.IFO FILE

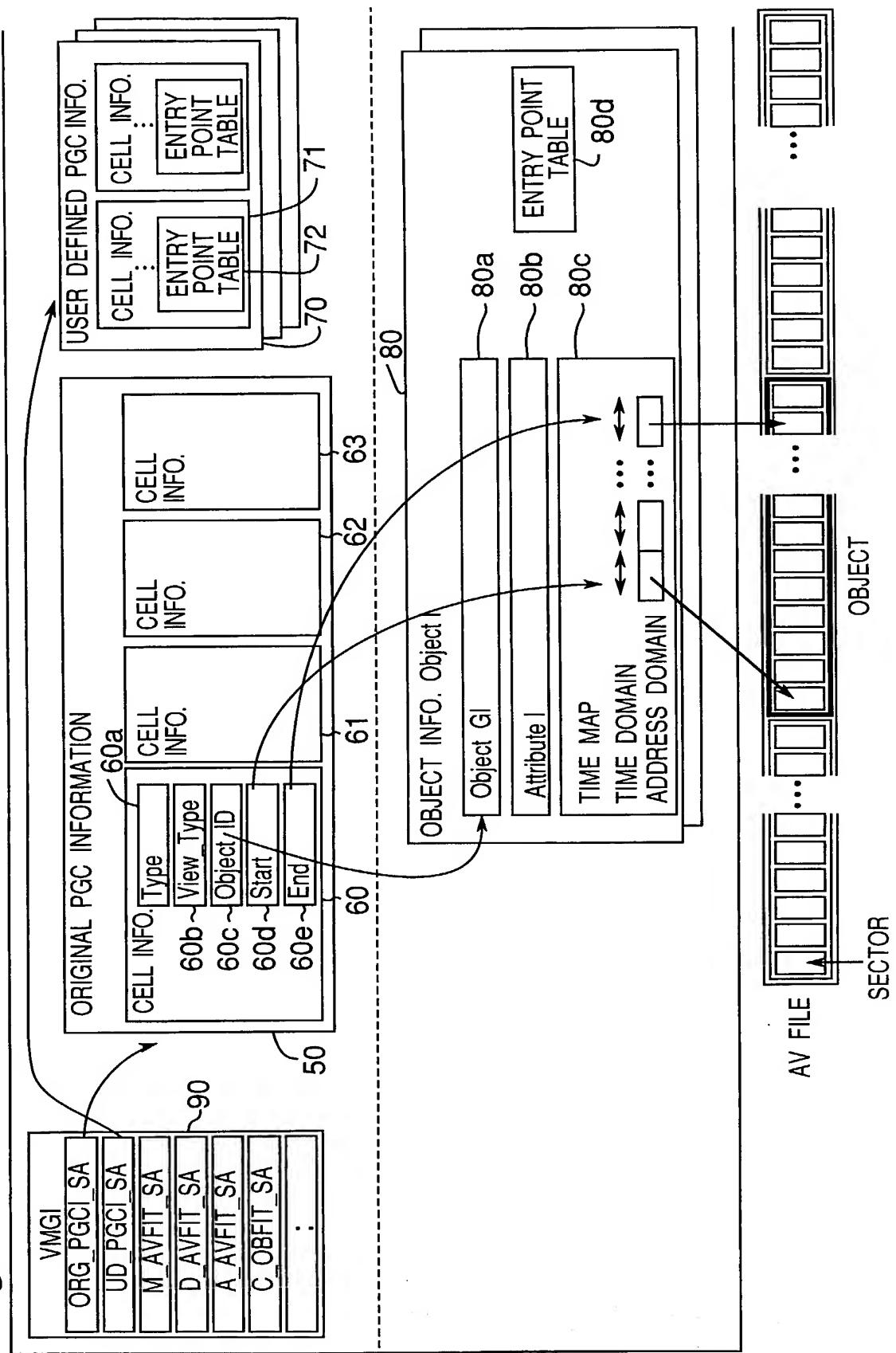


Fig.8

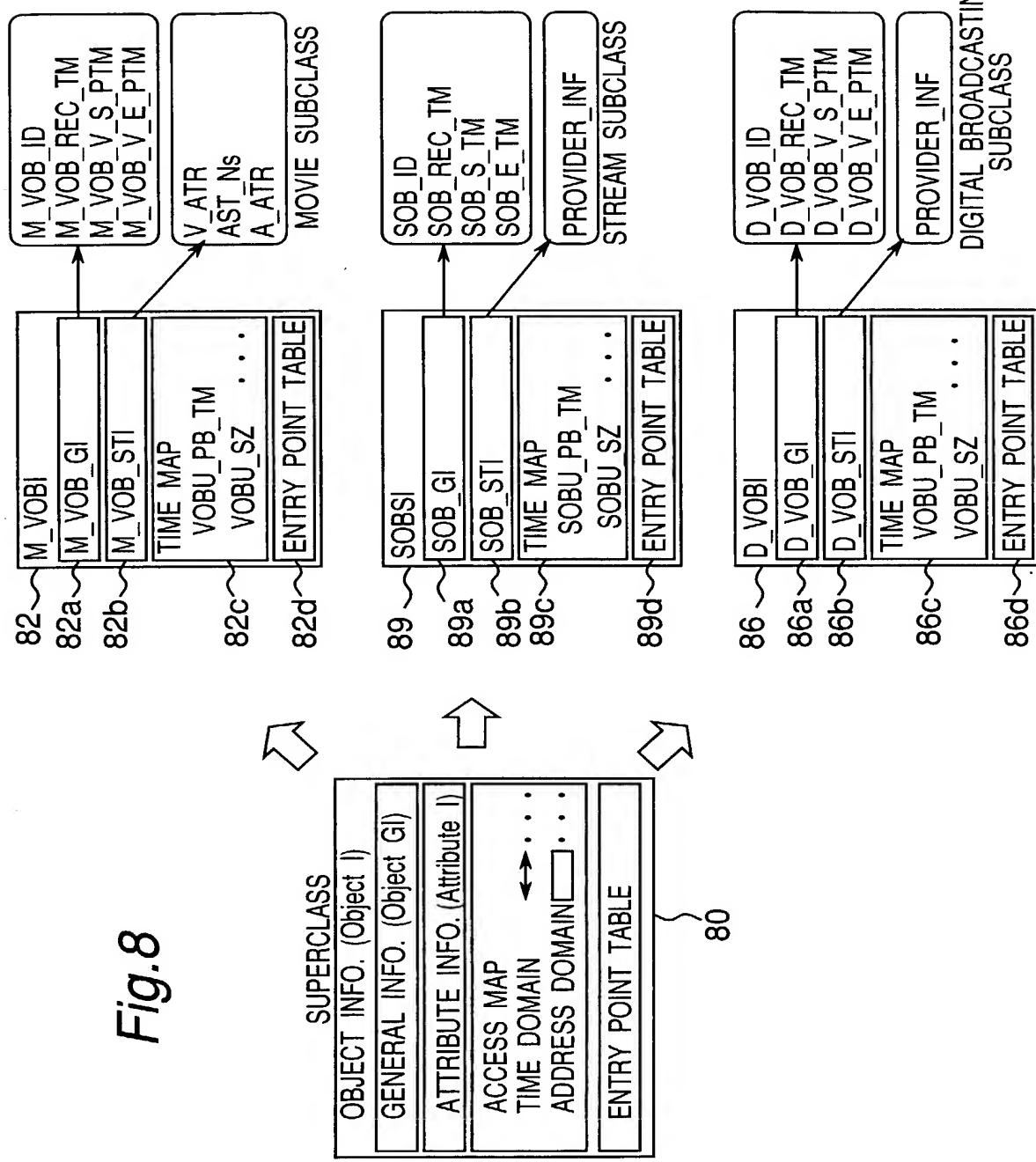


Fig.9

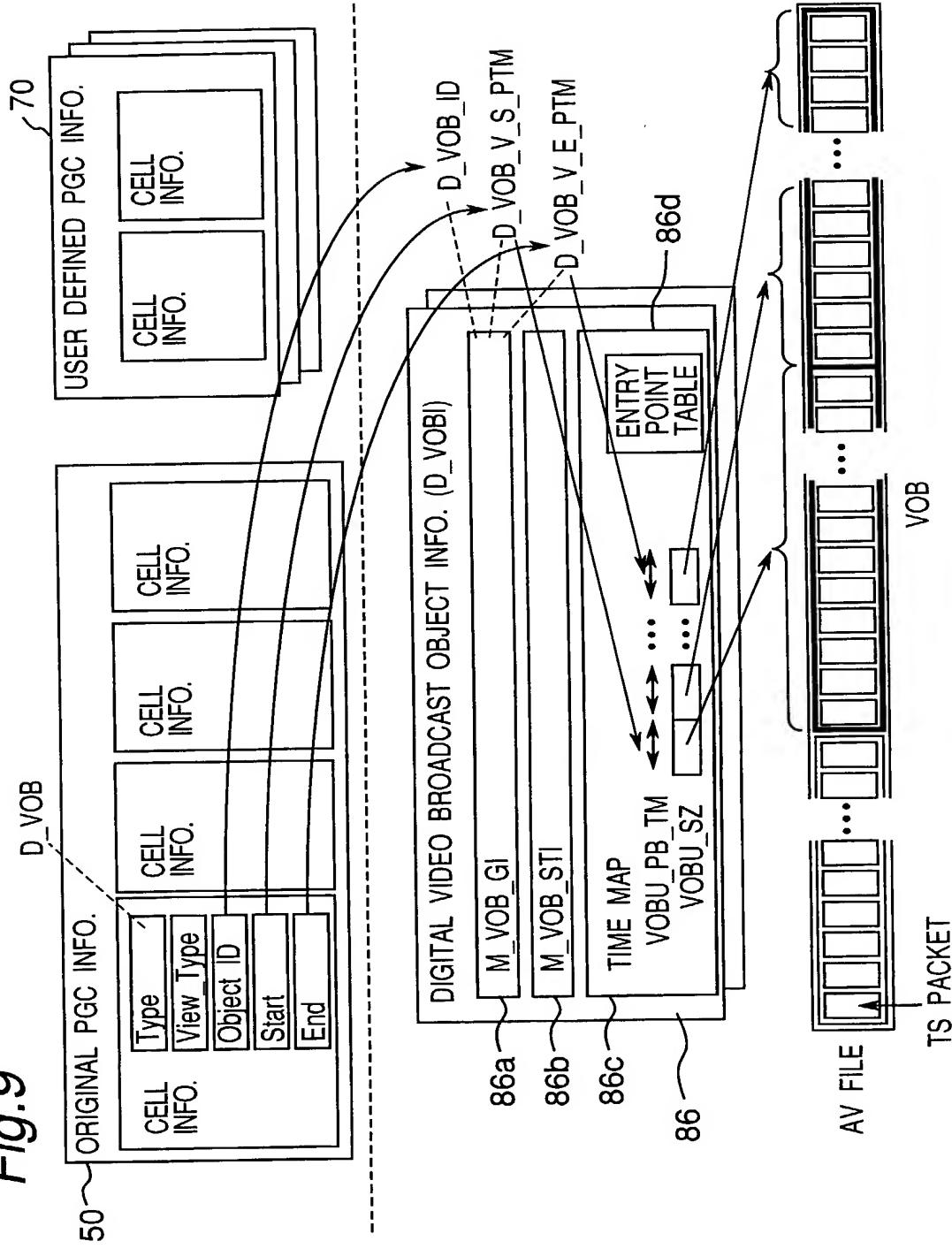
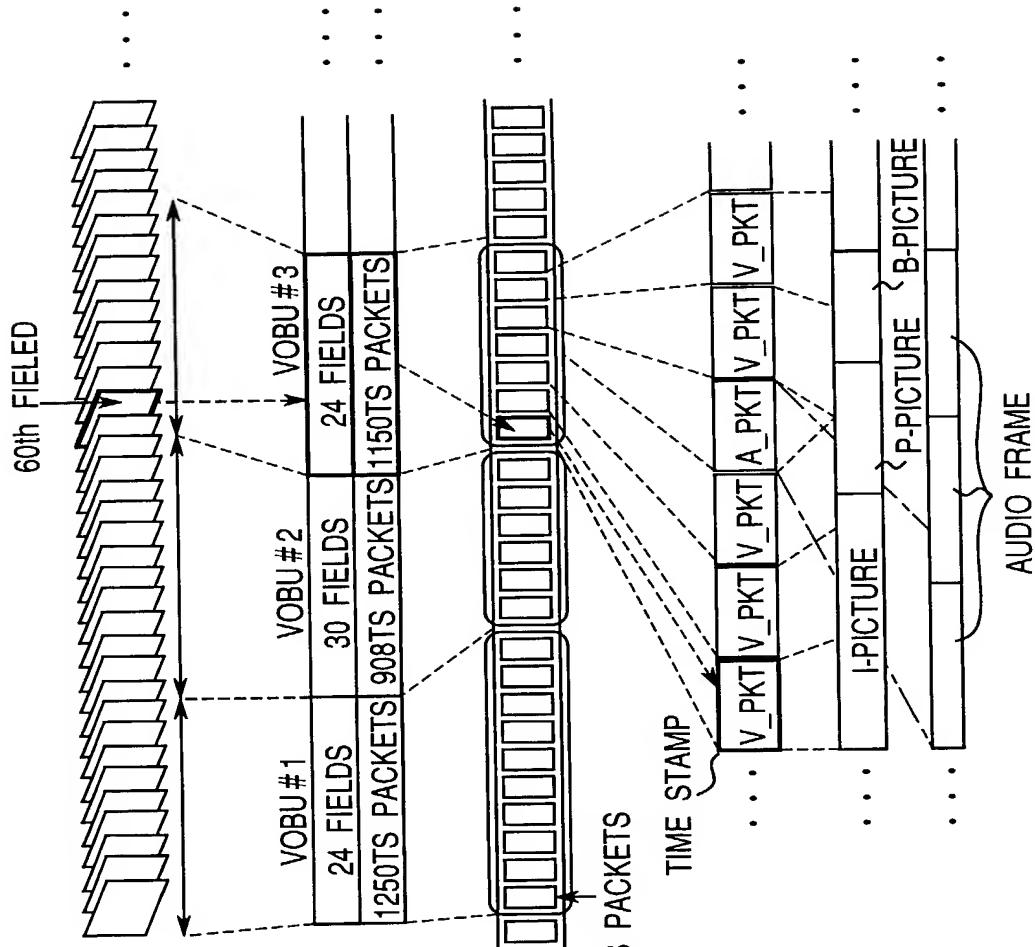


Fig. 10A



TIME DOMAIN

ADR_OFF
=5010 SECTORS
VOBU_PB_TM
VOBU_SZ

Fig. 10B

Fig. 10C

Fig. 10D VOB (SYSTEM STREAM)

Fig. 10E

Fig. 10F AUDIO STREAM

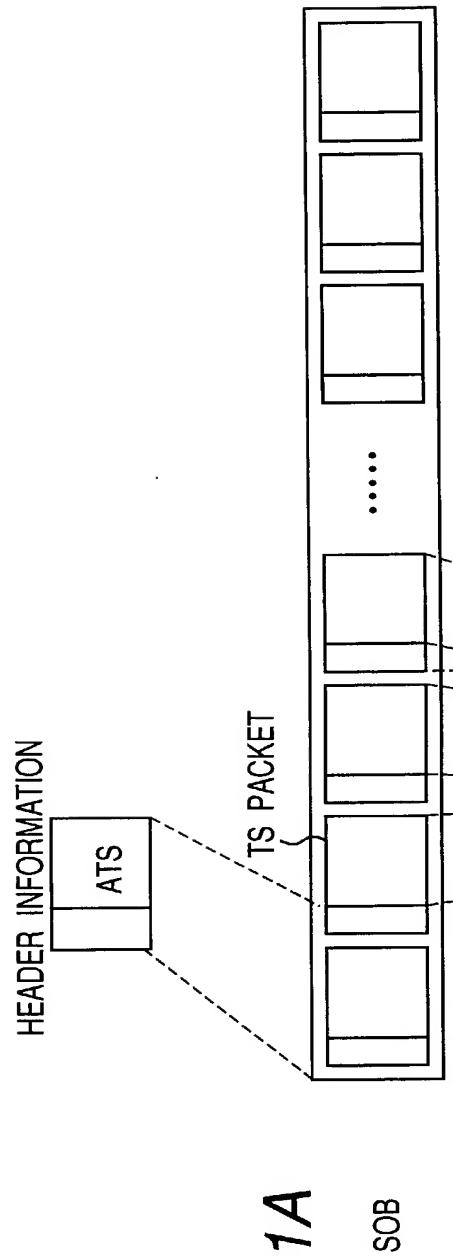


Fig. 11A

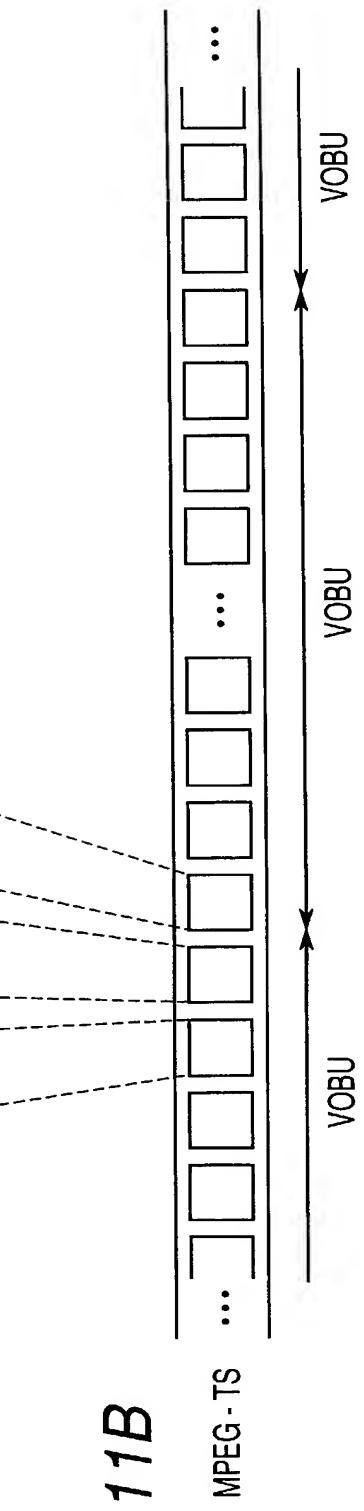


Fig. 11B

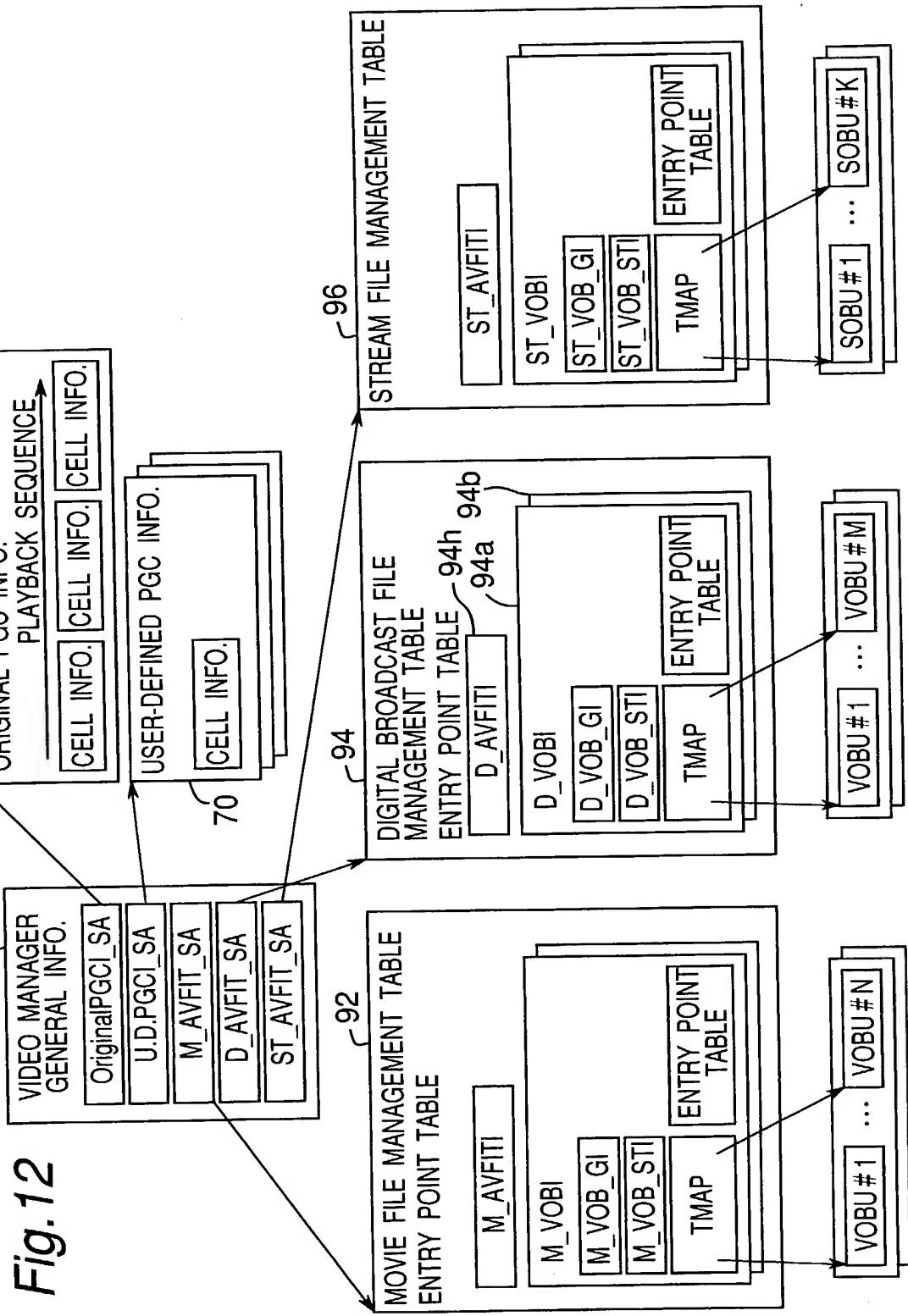


Fig. 12

Fig. 13

EIT/component_group_descriptor

component_group_type="000"	USER PRESENTATION UNIT		
(1) component_group_id="0x0" (MAIN)			
CA_unit_id="0x0" : component_tag=V0 (NO CHARGE) : component_tag=A0			
text = "NORMAL BROADCAST"			
(2) component_group_id="0x1" (SUB 1)			
CA_unit_id="0x0" : component_tag=V1 (NO CHARGE) : component_tag=A0			
: component_tag=A3			
text = "LAST HOLE"			
(3) component_group_id="0x2" (SUB 2)			
CA_unit_id="0x0" : component_tag=V2 (NO CHARGE) : component_tag=A0			
text = "TOP GOLFERS"			
MAIN	GOLF BROADCAST (NORMAL BROADCAST)		
MAIN	Video_PID="0x01" : component_tag=V0		
	Audio_PID="0x02" : component_tag=A0		
SUB 1	GOLF BROADCAST (LAST HOLE)		
	Video_PID="0x03" : component_tag=V1		
	Audio_PID="0x02" : component_tag=A0		
	Audio_PID="0x07" : component_tag=A3		
SUB 2	GOLF BROADCAST (TOP GOLFERS)		
	Video_PID="0x05" : component_tag=V2		
	Audio_PID="0x02" : component_tag=A0		

Fig. 14

ENTRY POINT TABLE		PG_Change	SQH_Change	Data_Change	DE_Change	
		User_EP	PSI_SI	Data_Top	PMT_Change	Module_Change
						Aud_Change
EP NUMBER					PARENTAL CONTROL	LINKS
EP_TY1						EP_PTIM (TIME)
ENTRY 1						
ENTRY 2						

Fig. 15

ENTRY POINT TABLES

AUTOMATICALLY SET ENTRY POINT TABLE

EP NUMBER	EP_TY1	Multi-View	EP_PT _M (TIME)
ENTRY 1			
ENTRY 2			

PG_Change SQH_Change Data_Change DE_Change

User_EP PSI_SI Data_Top PMT_Change

USER-DEFINED ENTRY POINT TABLE

EP NUMBER	EP_TY1	Multi-View	EP_PT _M (TIME)
ENTRY 1			
ENTRY 2			

Multi_View

Aud_Change

Module_Change

Fig. 16

ENTRY POINT TABLES		
ENTRY POINT TABLE FOR VIEW #1		
EP NUMBER	EP_TY1	Multi-View
ENTRY 1		EP_PTM (TIME)
ENTRY 2		
ENTRY POINT TABLE FOR VIEW #2		
EP NUMBER	EP_TY1	User_EP
ENTRY 1		EP_PTM (TIME)
ENTRY 2		
ENTRY POINT TABLE FOR VIEW #3		
EP NUMBER	EP_TY1	User_EP
ENTRY 1		EP_PTM (TIME)
ENTRY 2		

Fig. 17

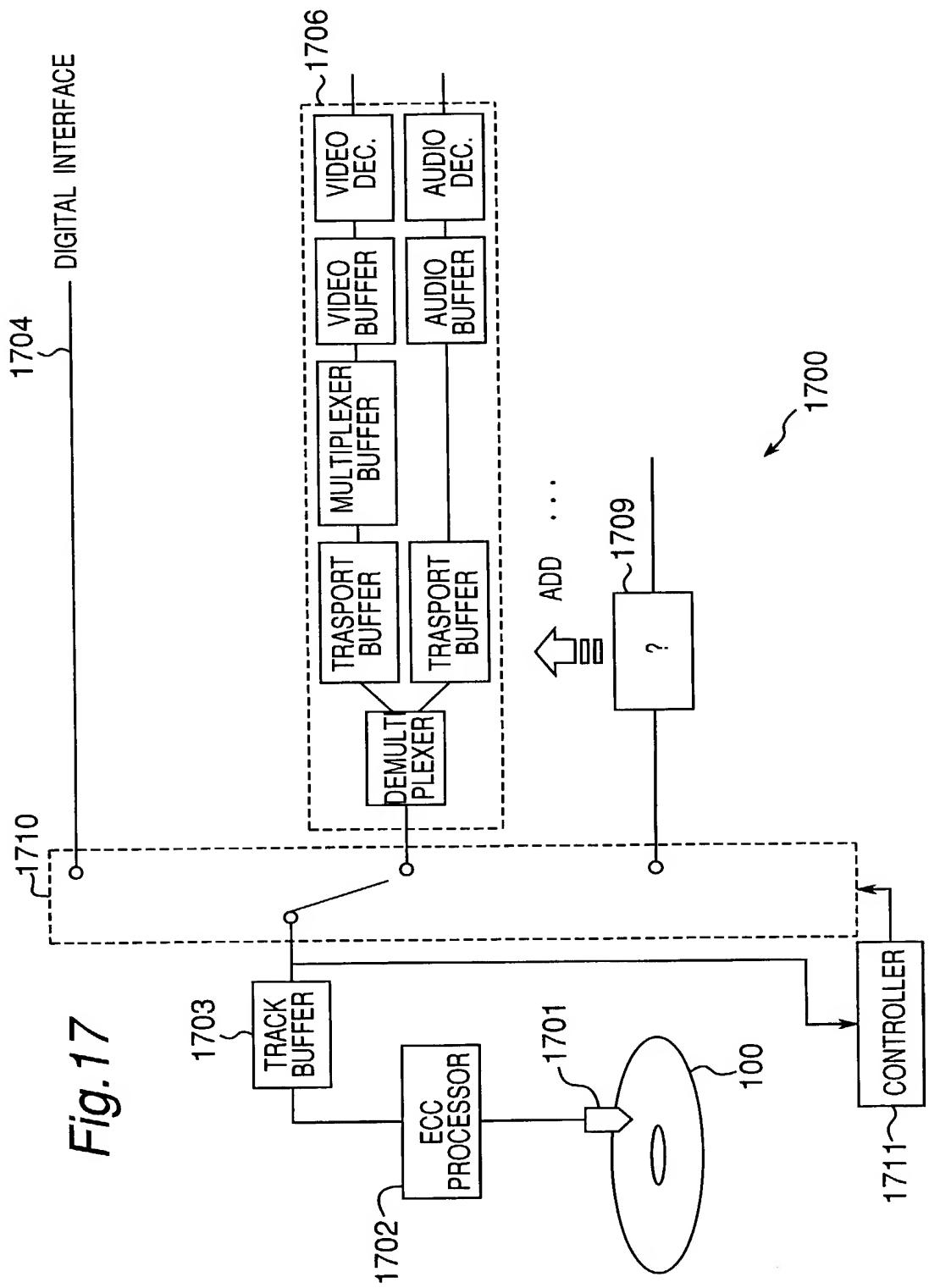


Fig. 18

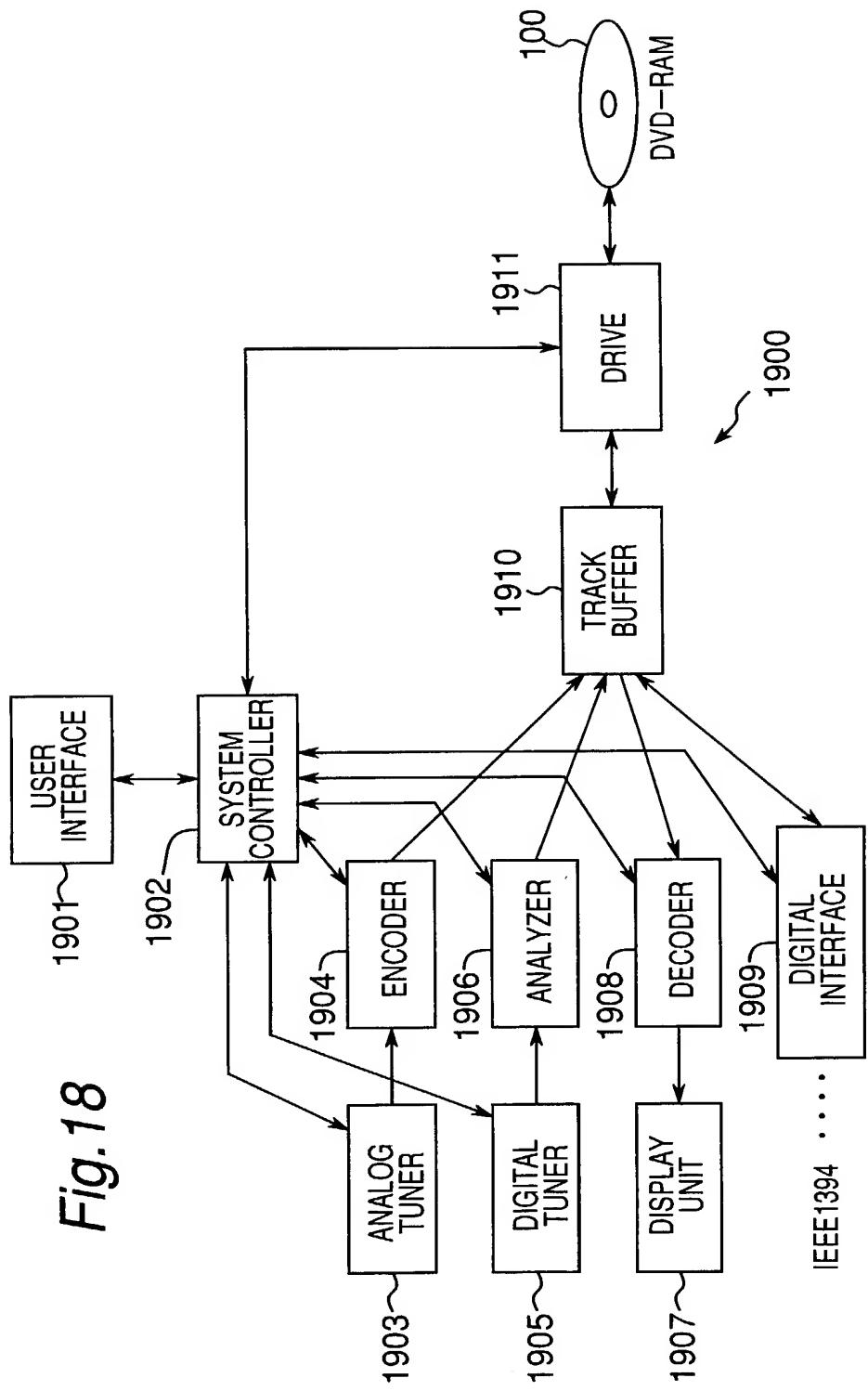


Fig. 19

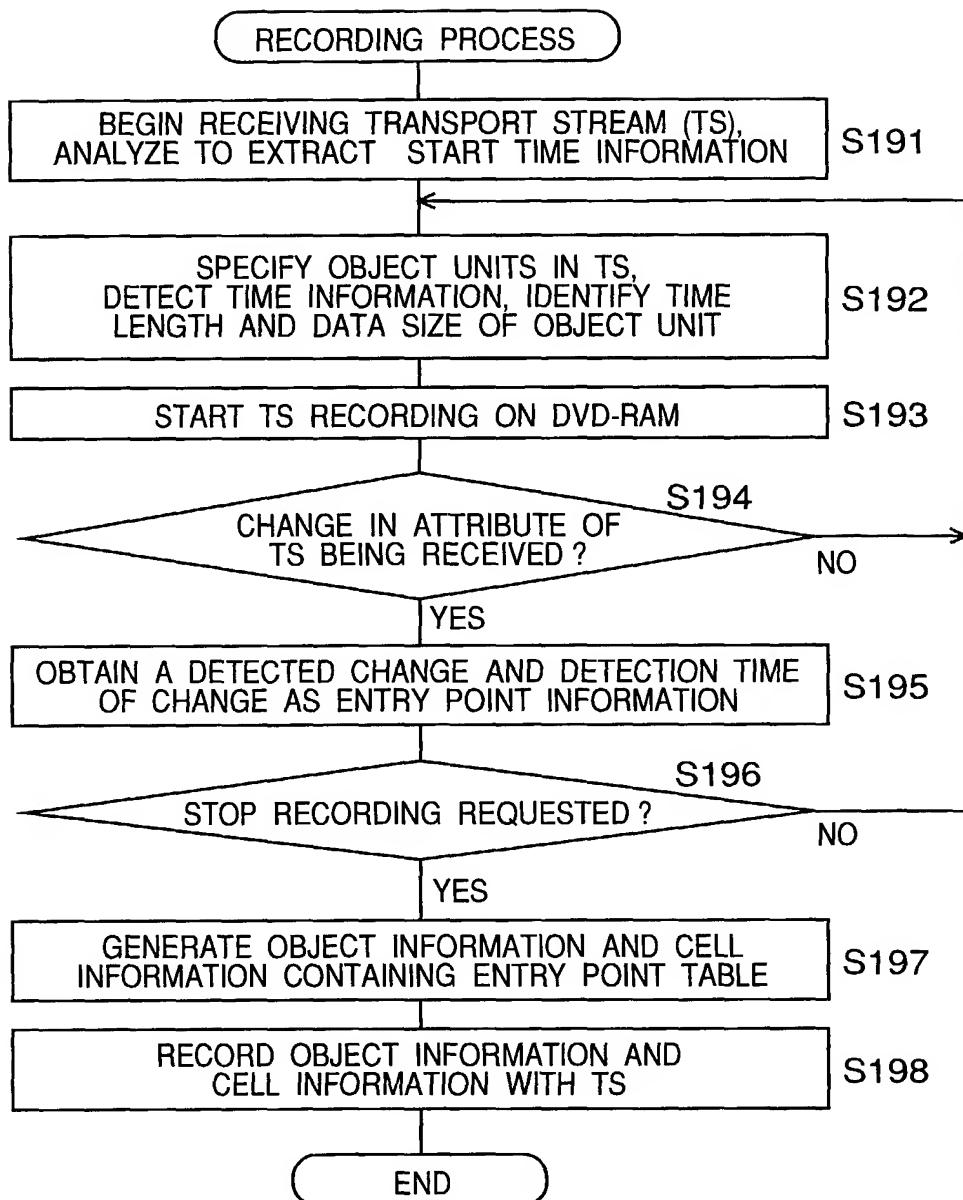


Fig.20

TRANSPORT STREAM IN A DIGITAL BROADCAST FROM A BROADCAST SATELLITE

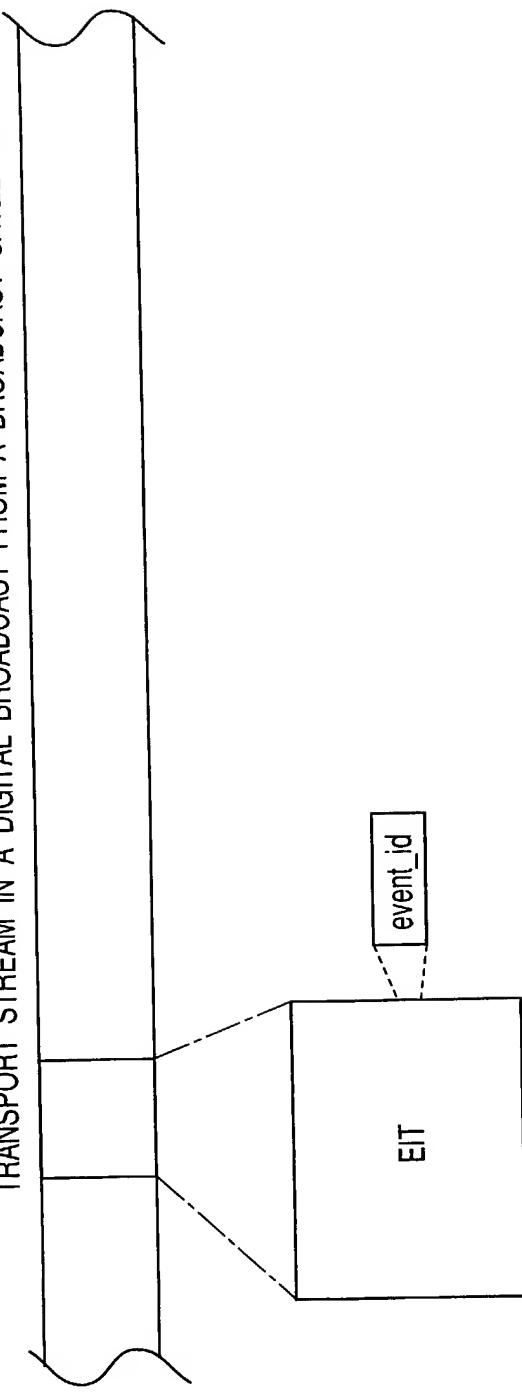


Fig.21

TRANSPORT STREAM IN A DIGITAL BROADCAST FROM A BROADCAST SATELLITE

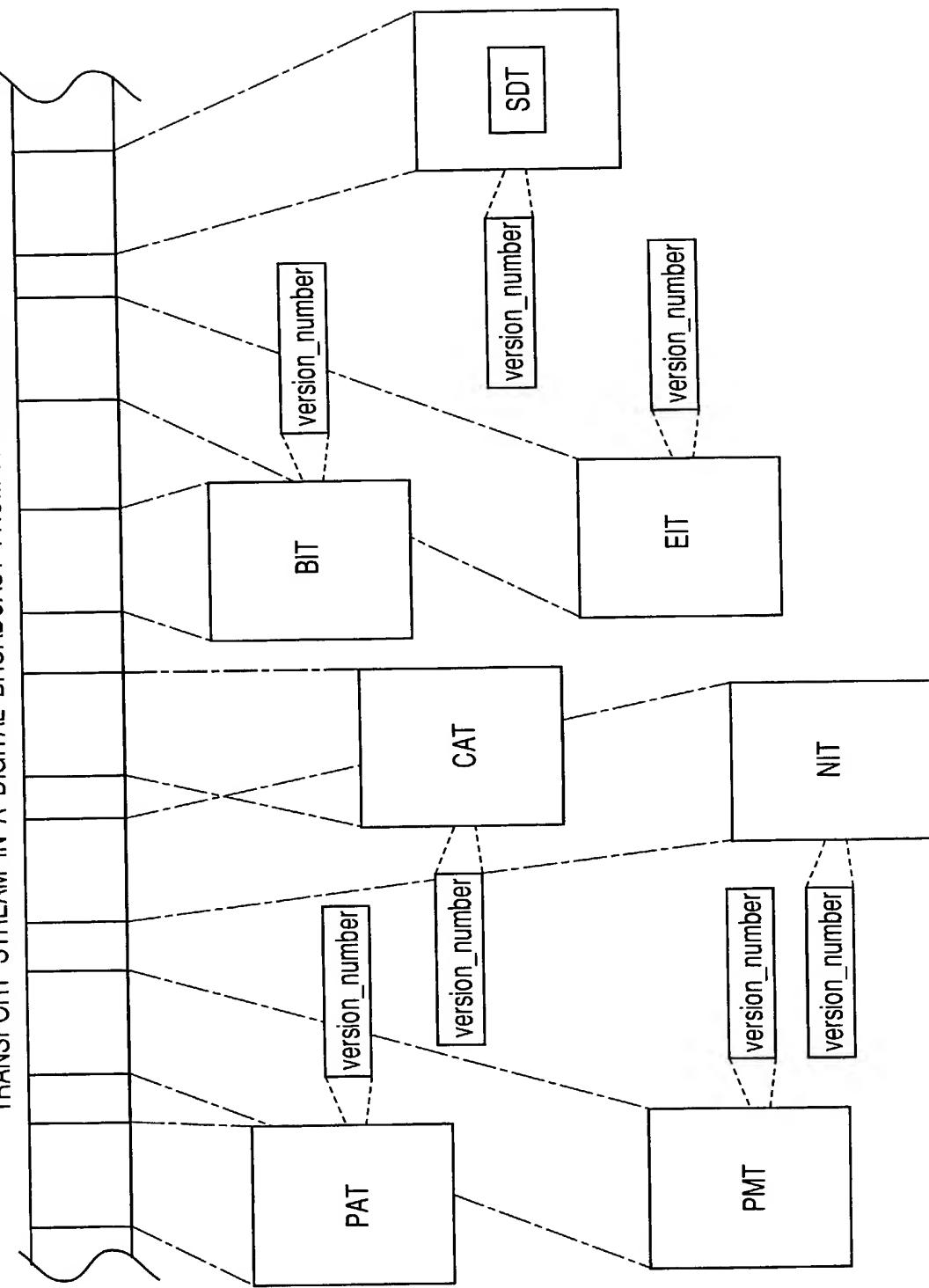


Fig.22

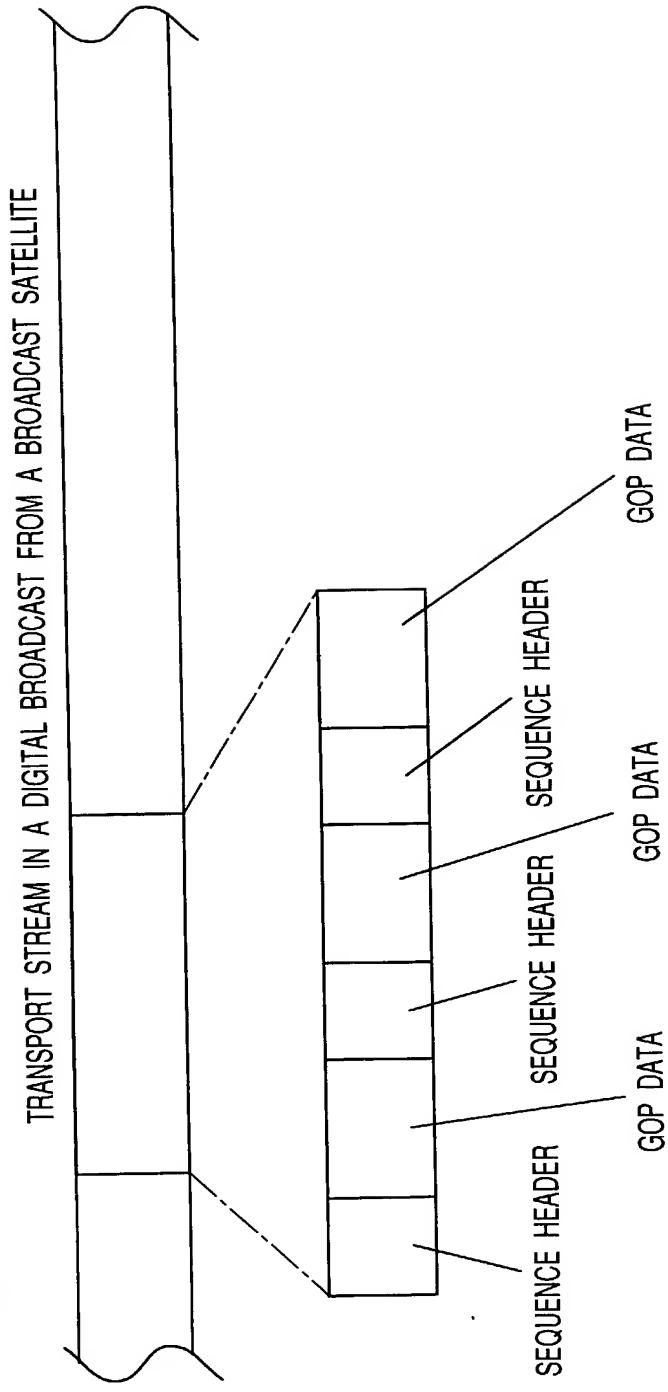


Fig.23

TRANSPORT STREAM IN A DIGITAL BROADCAST FROM A BROADCAST SATELLITE

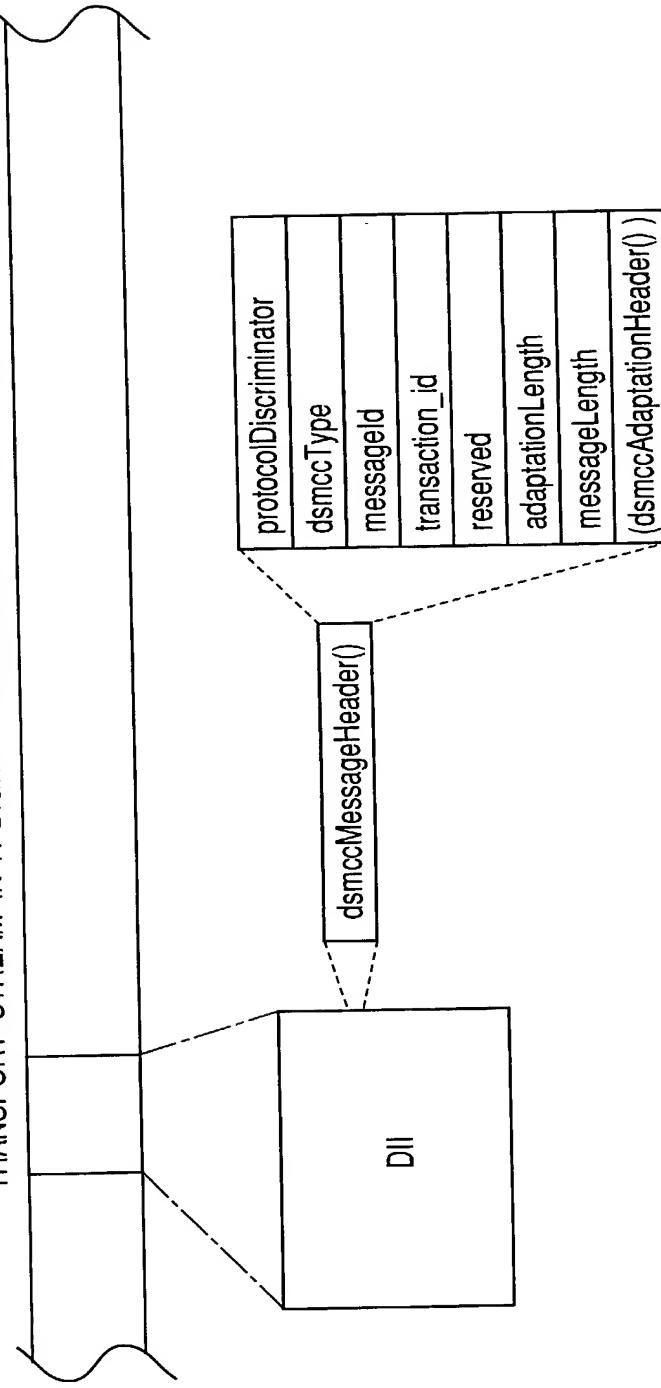


Fig.24

TRANSPORT STREAM IN A DIGITAL BROADCAST FROM A BROADCAST SATELLITE

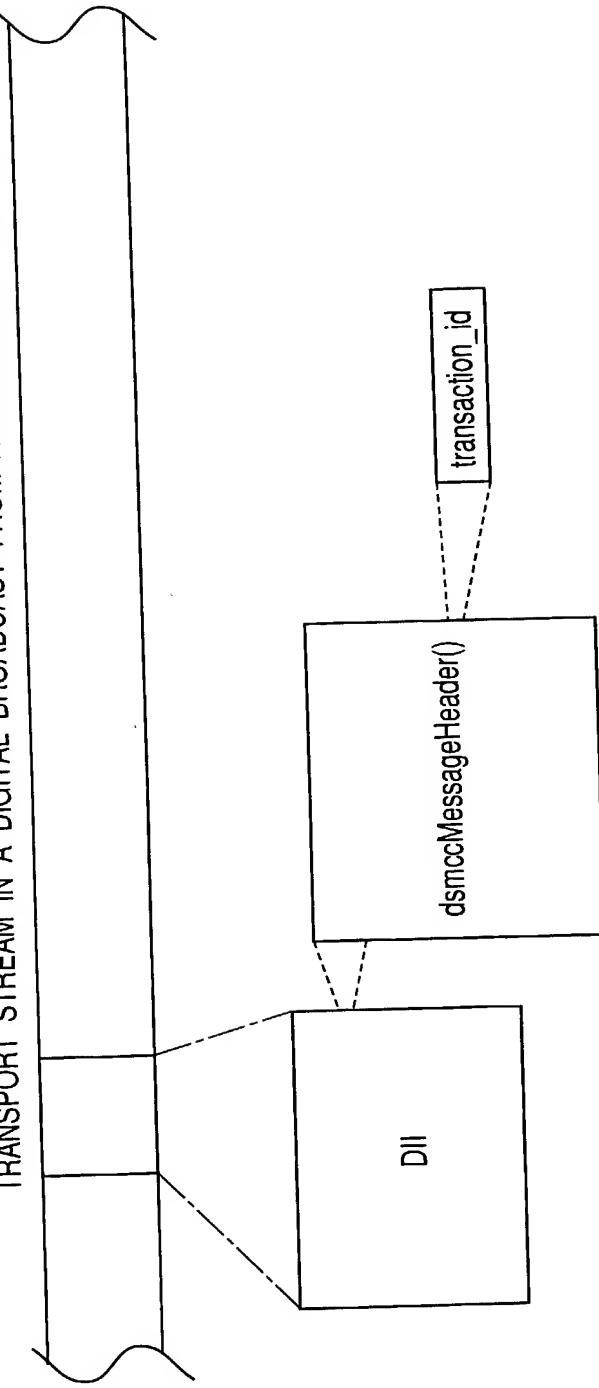


Fig.25

TRANSPORT STREAM IN A DIGITAL BROADCAST FROM A BROADCAST SATELLITE

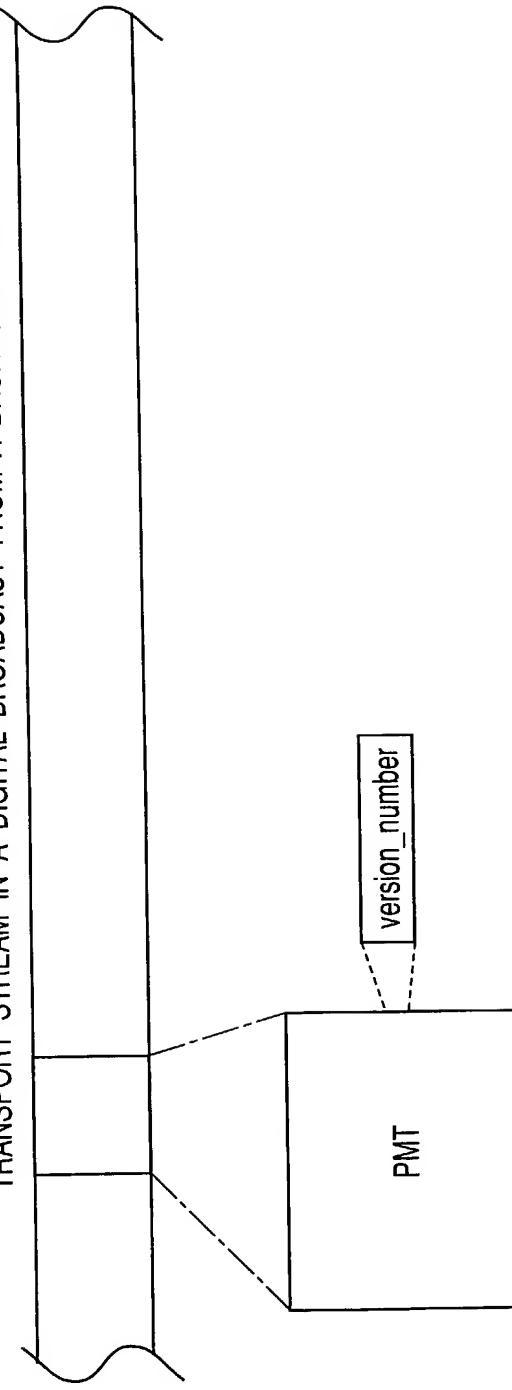


Fig.26

TRANSPORT STREAM IN A DIGITAL BROADCAST FROM A BROADCAST SATELLITE

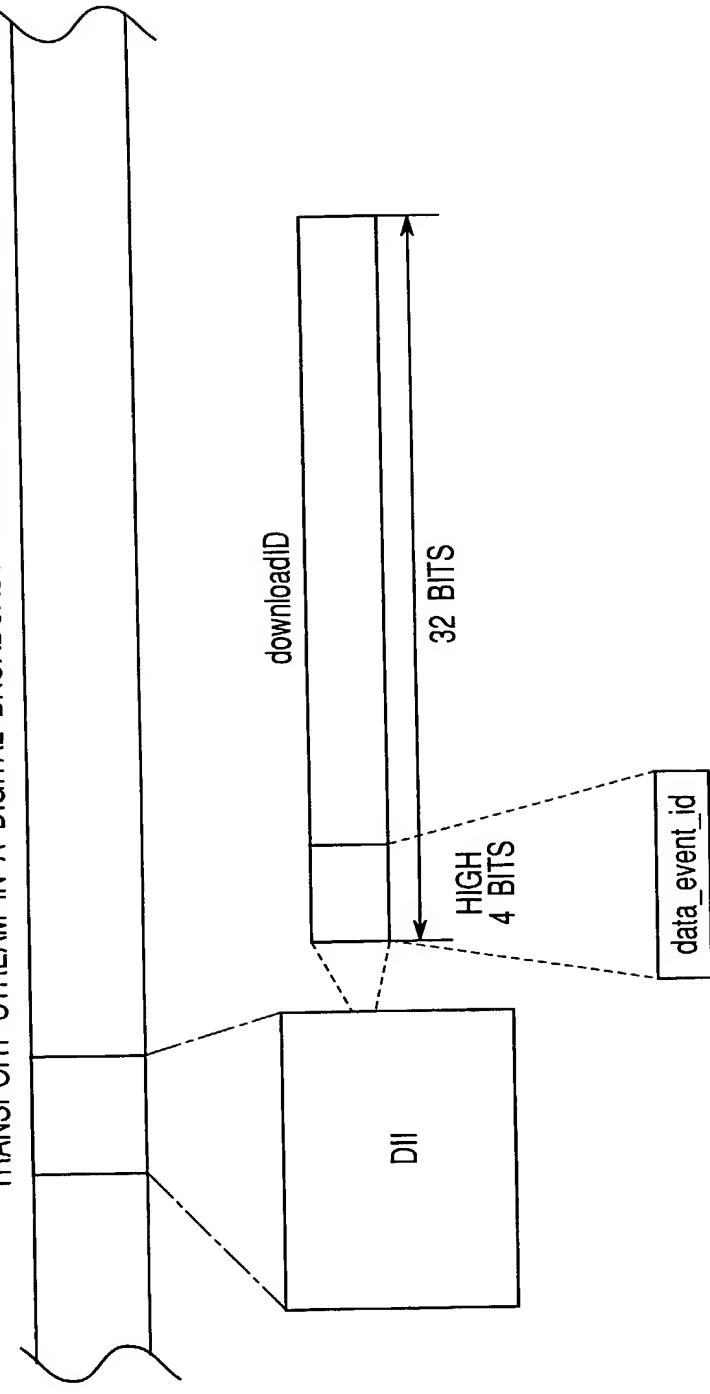


Fig.27

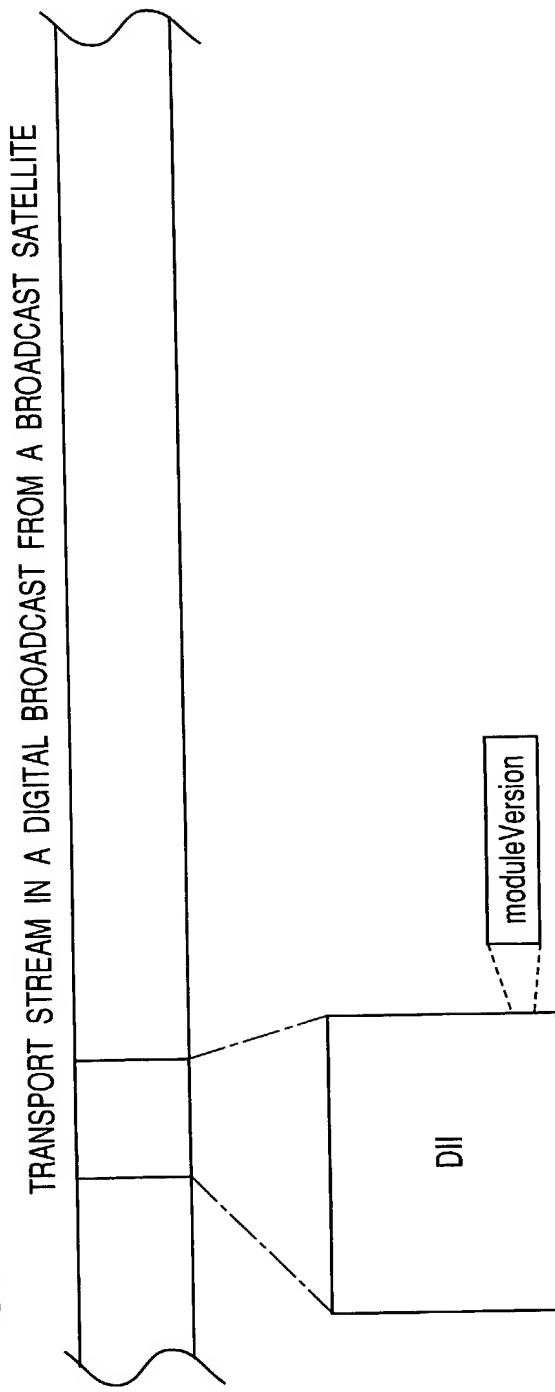


Fig.28

TRANSPORT STREAM IN A DIGITAL BROADCAST FROM A BROADCAST SATELLITE

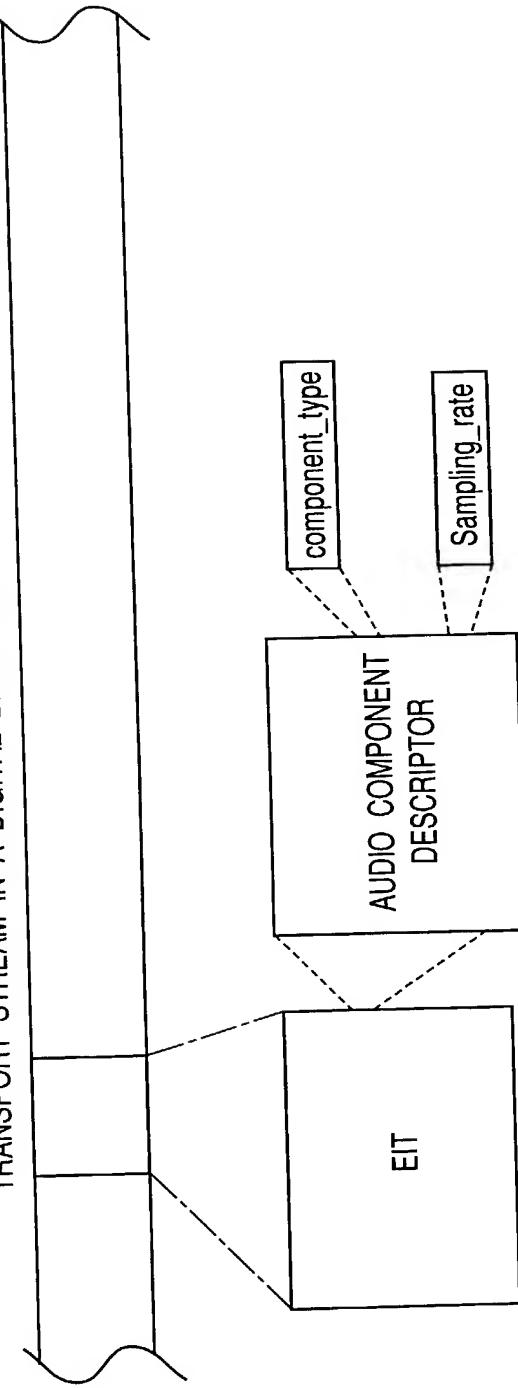


Fig.29

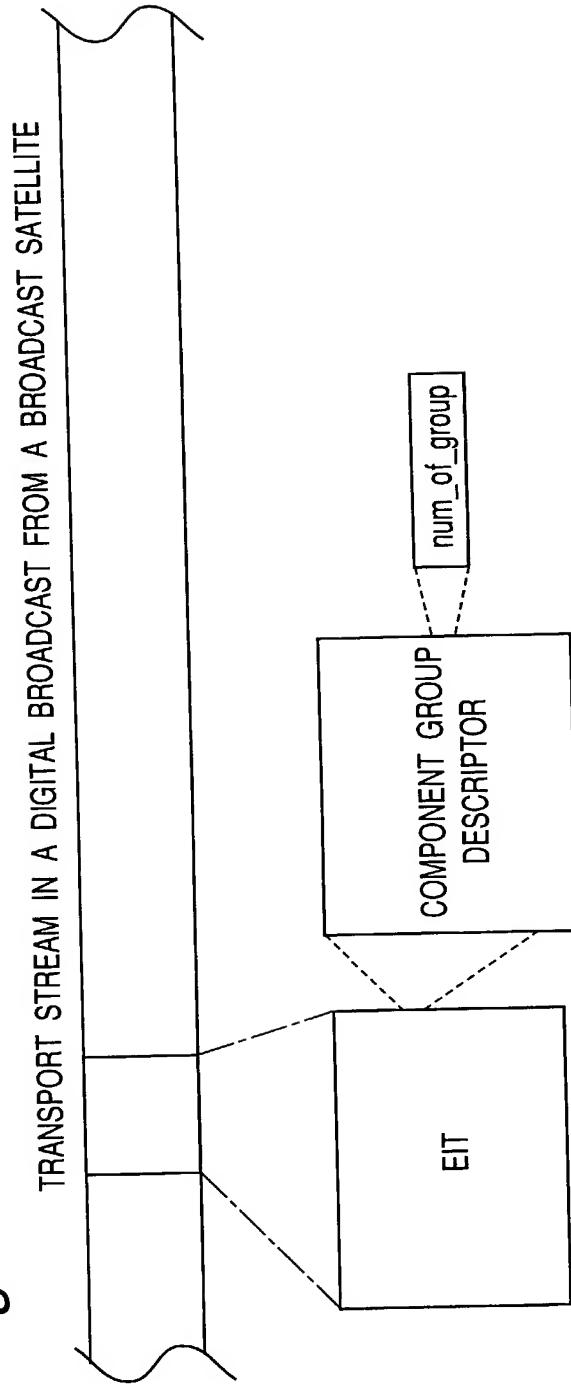


Fig.30

TRANSPORT STREAM IN A DIGITAL BROADCAST FROM A BROADCAST SATELLITE

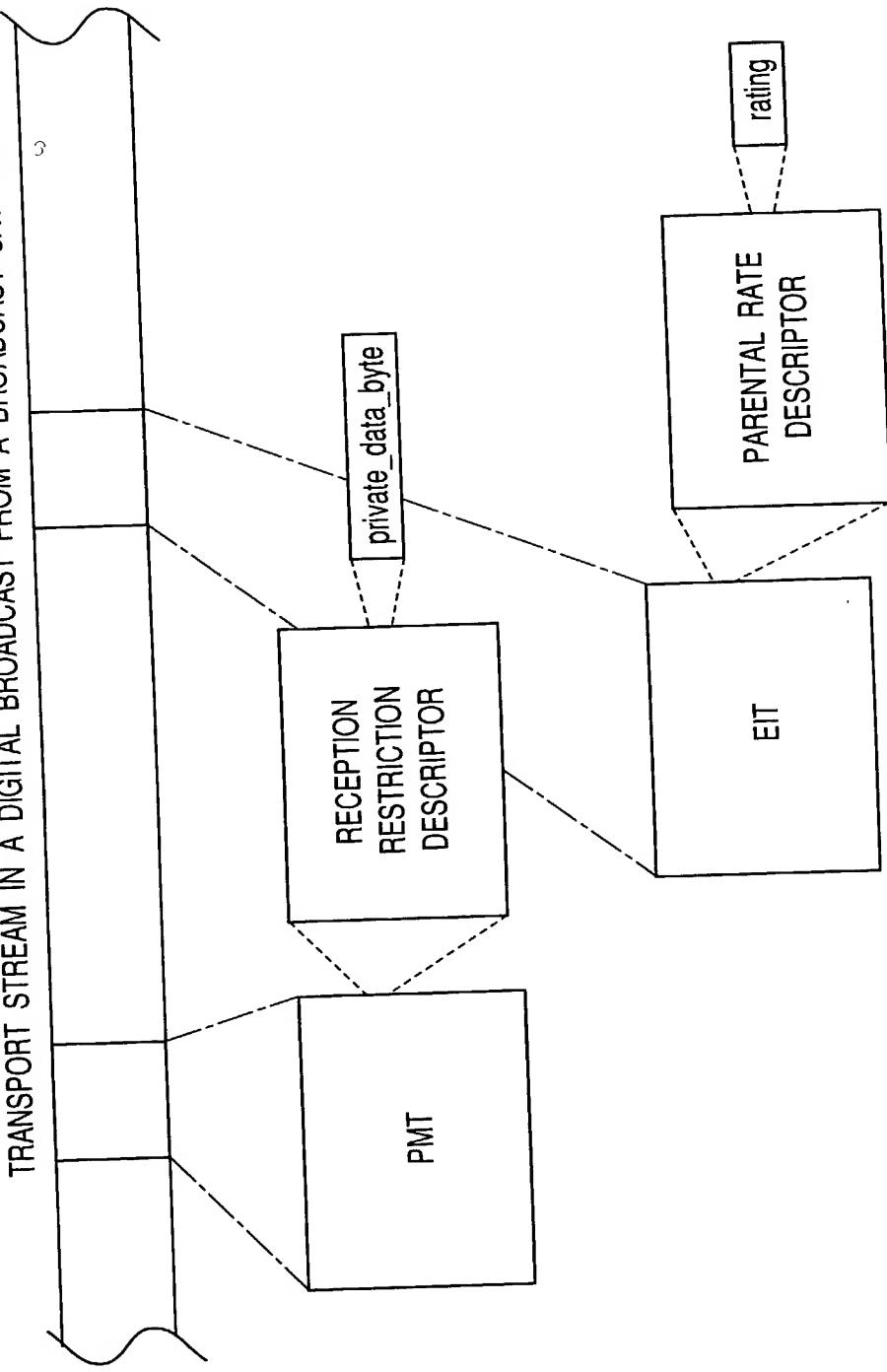


Fig.31

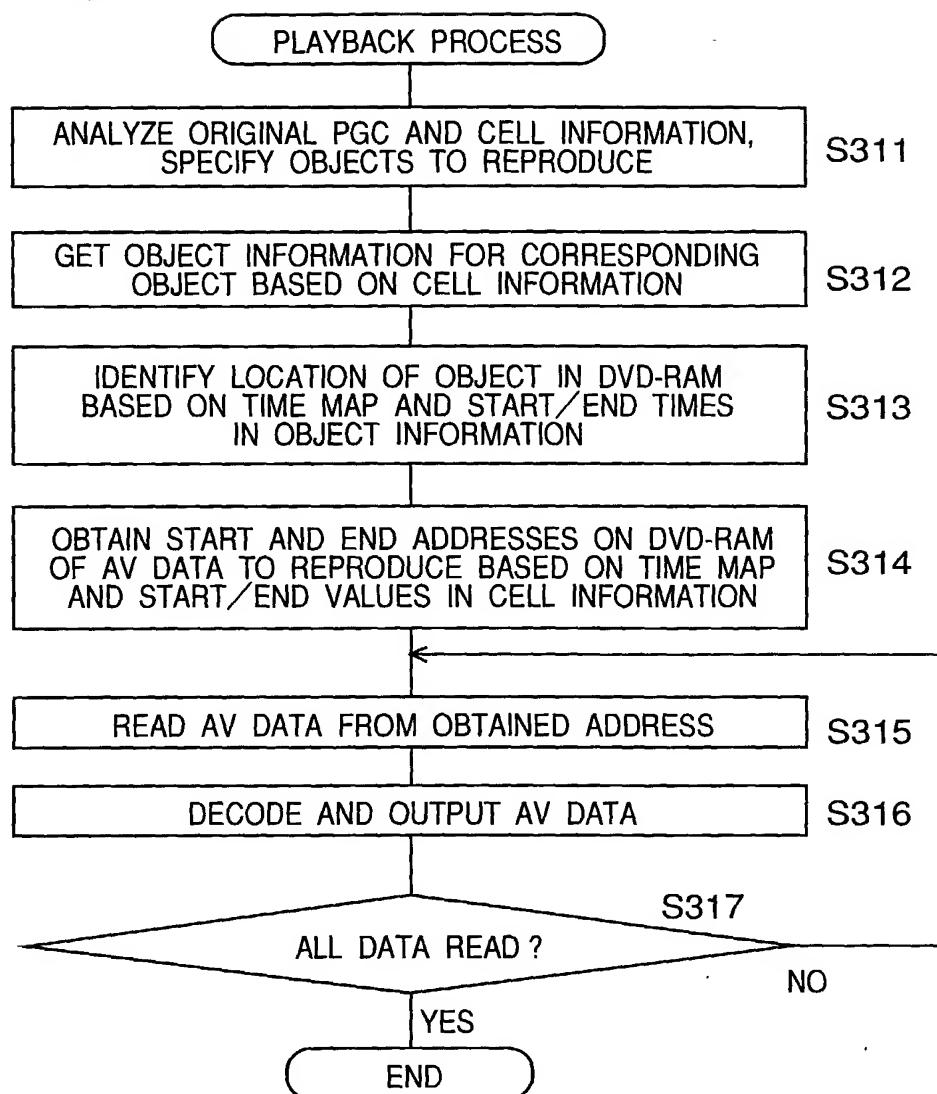


Fig.32

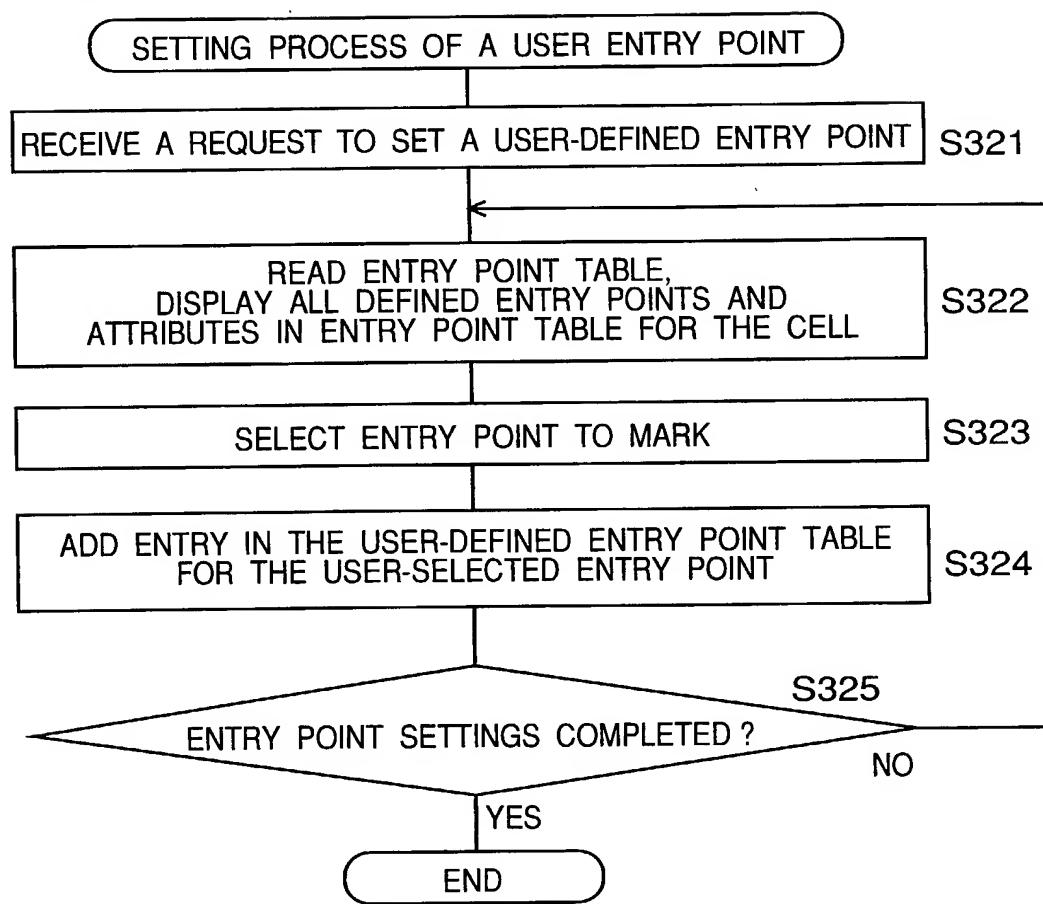


Fig.33

